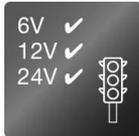


BATTERYtest PRO Multi-Function Automotive Tester



Auto ranging with LED screen

Automatically selects 6/12/24V battery testing with a clear and easy to understand traffic light result.



Rapid current testing with in-line fuse testing.

Find faults with current up to 80A without removing fuses.



12/24V Starter Test with extra long cable probes.

Checks the battery during engine cranking and can be done by an individual due to the extra-long cable probes.



Normal and Smart alternator test for 12 and 24V systems.

Able to diagnose charging capacity of the vehicle alternator to ensure that there is sufficient charge for the battery and provide accurate battery performance data.

Multi-Function Automotive Tester for finding electrical vehicle faults

This multi-function unit will test and find faults with voltage, starter test and alternator start processes. It will also run frequency and duty cycles for the testing of sensors and continuity and resistance modes for locating wiring faults. An electrical analyser specifically designed for automotive functions.



Product family datasheet

Technical data

| Product description | Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) | | | |
|----------------------------------|---|---------------------------|--|--------------------------------------|
| | Candidate list substance 1 | CAS No. of substance 1 | Safe use instruction | Declaration no. in SCIP database |
| Multi-Function Automotive Tester | Lead | 7439-92-1 | The identification of the Candidate List substance is sufficient to allow safe use of the article. | 6a8ab794-260f-4c20-ab11-1d65684e032e |

Product family datasheet

Download Data

| File | |
|---|---|
|  | User instruction BATTERYtest PRO OMM600 Quick Guide |
|  | User instruction BATTERYtest PRO OMM600 User Instruction |

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.